



MacBook Pro 13" Unibody Mid 2012 Hard Drive Replacement

Replace the hard drive in your Mid 2012 MacBook Pro 13" Unibody.

Written By: Andrew Optimus Goldberg



INTRODUCTION

[video: http://www.youtube.com/watch?v=j1f7wotR_CQ]

Use this guide to replace a dead hard drive.



TOOLS:

- [Phillips #00 Screwdriver](#) (1)
- [Spudger](#) (1)
- [T6 Torx Screwdriver](#) (1)



PARTS:

- [1 TB SSD Hybrid 2.5" Hard Drive](#) (1)
Upgrade Kit
This kit contains the drive and all tools needed.
- [500 GB SSD Hybrid 2.5" Hard Drive](#) (1)
Upgrade Kit
This kit contains the drive and all tools needed.
- [Universal Drive Adapter](#) (1)
- [MacBook Pro 13" Unibody Hard Drive Bracket](#) (1)
- [120 GB SSD](#) (1)
- [240 GB OCZ TL100 SSD](#) (1)
- [480 GB OCZ TR150 SSD](#) (1)
- [960 GB OCZ SSD](#) (1)

Step 1 — Lower Case



- Remove the following ten screws:
 - Three 14.4 mm Phillips #00 screws
 - Three 3.5 mm Phillips #00 screws
 - Four 3.5 mm shouldered Phillips #00 screws

Step 2



- Use your fingers to pry the lower case away from the body of the MacBook near the vent.
- Remove the lower case.

Step 3 — Battery Connection



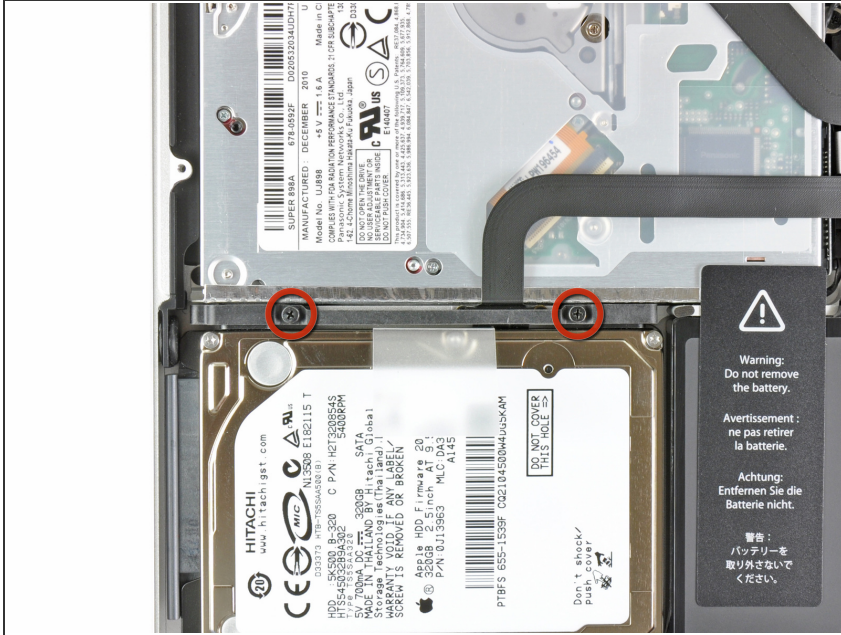
- Use the edge of a spudger to pry the battery connector upwards from its socket on the logic board.
- ❗ It is useful to pry upward on both short sides of the connector to "walk" it out of its socket. Be careful with the corners of the connectors, they can be easily broken off.

Step 4



- Bend the battery cable slightly away from its socket on the logic board so it does not accidentally connect itself while you work.

Step 5 — Hard Drive



- Remove the two Phillips screws securing the hard drive bracket to the upper case.
- ⓘ These screws will remain attached to the hard drive bracket.

Step 6



- Remove the hard drive bracket.
- ⓘ The hard drive bracket may be firmly seated against the upper case.

Step 7



- Use the attached pull tab to lift the hard drive out of the upper case.

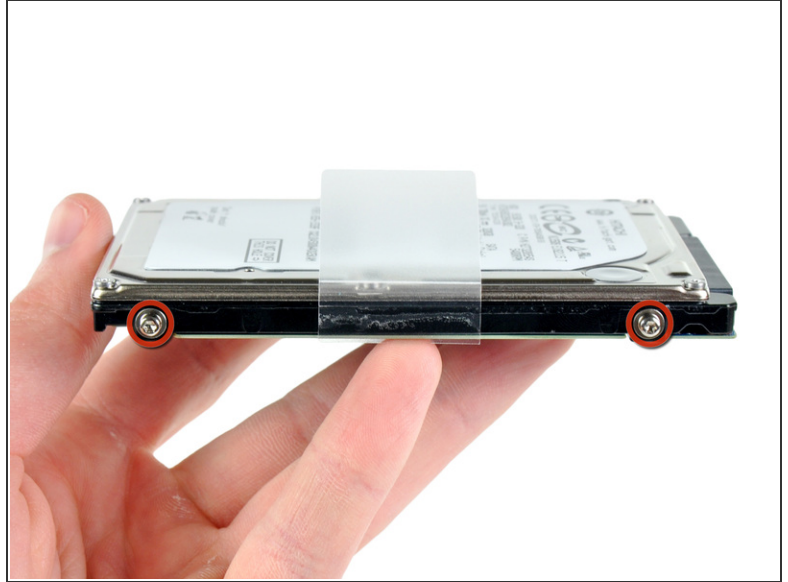
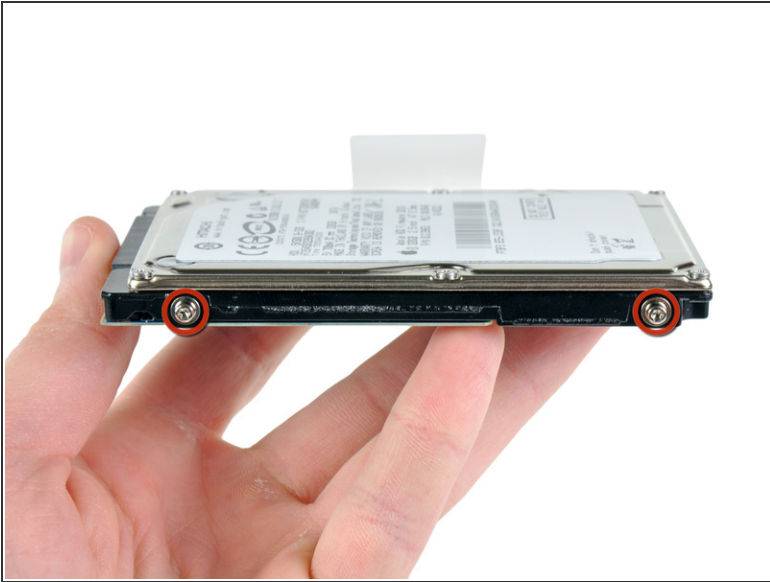
⚠ Don't try to completely remove the hard drive just yet. It is still attached to the hard drive cable.

Step 8



- Pull the hard drive cable away from the body of the hard drive.
- Remove the hard drive.

Step 9 — Hard Drive



- Remove the four 6.0 mm T6 Torx hard drive retaining posts from the sides of the hard drive.
- Transfer the hard drive retaining posts to your new hard drive.
- ⓘ If desired, transfer the pull tab over to your new hard drive.
- 🔧 If you are installing a new hard drive, we have an [OS X install guide](#) to get you up and running.
- ⓘ If you upgraded your [EFI Firmware ROM](#) you can also perform an [internet recovery](#).

To reassemble your device, follow these instructions in reverse order.

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